	Soil Temp.	Excessively Drained	Somewhat Excessively Drained	Well Drained	Moderately Well Drained	Somewhat Poorly Drained	Poorly Drained	Very Poorly Drained
ALLUVIUM - Soil form	ned from ma	aterial of mixed	composition dep	osited by runnin	g water on floodpla	ains		
Coarse-Silty Deposits								
	Mesic Frigid			Hadley	Winooski		Charles	Saco
	_{[1} rigid						Onanes	
GLACIOLACUSTRINI	E DEPOSIT	ΓS - Soil formed	d from stratified	material deposit	ed by melt water ir	n glacial lakes.		
Coarse-Silty Deposits								
	Mesic			Hartland	Belgrade		Raynham V	
GLACIOFLUVIAL DE	POSITS - S	Soil formed from	n material deposi	ited by melt wate	er on kames esker	s and outwash p	blains	
	POSITS - S	Soil formed from Windsor	n material deposi	ited by melt wate	er on kames esker	s and outwash p	blains	
Sand Deposits	Mesic	Windsor	n material deposi	ited by melt wate	er on kames esker	s and outwash p	blains	
Sand Deposits	Mesic	Windsor	n material deposi	ited by melt wate	er on kames esker	s and outwash p	blains Walpole	
Sand Deposits Stratified Sand and G	Mesic ravel Depos Mesic	Windsor		ited by melt wate	er on kames esker	s and outwash p		
	Mesic ravel Depos Mesic	Windsor		ited by melt wate	er on kames esker	s and outwash p		
Sand Deposits Stratified Sand and G	Mesic ravel Depos Mesic Hesic	Windsor				s and outwash p		
Sand Deposits Stratified Sand and G Coarse-Loamy over S	Mesic ravel Depos Mesic and or Grav Mesic	Windsor 	Merrimac	Agawam	Ninigret	s and outwash p		
Sand Deposits Stratified Sand and G	Mesic ravel Depos Mesic and or Grav Mesic s formed fro	Windsor	Merrimac drift deposited b	Agawam	Ninigret	s and outwash p		

^{1 -} Very shallow to bedrock 2 - Shallow to bedrock 3 - Moderately deep to bedrock

^{4 -} Deep to very deep to bedrock 5 - Very shallow to moderately deep to bedrock

Parent Materials	Soil Temp.	Excessively Drained	Somewhat Excessively Drained	Well Drained	Moderately Well Drained	Somewhat Poorly Drained	Poorly Drained	Very Poorly Drained
Coarse-Loamy Till - less	than 50 '	% very fine sand	d plus silt					
cambic horizon	Frigid		Woodstock 2/	Colrain				
thin spodic horizon	Frigid			Tunbridge 3/				
Sandy Till	,				·		·	,
	Frigid		Pomfret 4/					
Coarse-Loamy Dense T umbric epipedon	Frigid				Buckland		Cabot	
histic epipedon	Frigid							
	i rigiu							Peacham
mone opipodem								Peacham
	ill - less th	 nan 50 % very fir	ne sand plus silt					Peacham
Coarse-Loamy Dense T	ill - less th Frigid	 nan 50 % very fir 	ne sand plus silt	Stowe				Peacham
Coarse-Loamy Dense T umbric epipedon	Frigid							Peacham
Coarse-Loamy Dense T	Frigid							Peacham
Coarse-Loamy Dense T umbric epipedon ORGANIC DEPOSITS - Moderately to highly dec	Frigid Very poo	orly drained soils						Peacham
Coarse-Loamy Dense T umbric epipedon ORGANIC DEPOSITS -	Frigid Very poo	orly drained soils						Peacham

^{1 -} Very shallow to bedrock 2 - Shallow to bedrock 3 - Moderately deep to bedrock

^{4 -} Deep to very deep to bedrock 5 - Very shallow to moderately deep to bedrock